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- ☐ 1. An intelligent vehicle model for 3D visual traffic simulation
 Yan, T.; Tang, T.;
 Visual Information Engineering, 2003. VIE 2003. International Conference on
 7-9 July 2003 Page(s):206 - 209
 AbstractPlus | Full Text: EDE(445 KB) IEEE CNF
- ☐ 2. Integration of dynamic vehicle routing and microscopic traffic simulation
 Qiang Li;
 Intelligent Transportation Systems, 2004. Proceedings. The 7th International IE
 on
 3-6 Oct. 2004 Page(s):1023 - 1027
 Digital Object Identifier 10.1109/ITSC.2004.1399047
 AbstractPlus | Full Text: EDE(638 KB) IEEE CNF
- ☐ 3. ZDSIM: A prototype of nanoscopic traffic simulation
 Ni, D.;
 Intelligent Vehicles Symposium, 2003. Proceedings. IEEE
 9-11 June 2003 Page(s):47 - 52
 Digital Object Identifier 10.1109/IVS.2003.1212881
 AbstractPlus | Full Text: EDE(489 KB) IEEE CNF
- ☐ 4. Microscopic urban traffic simulation with multi-agent system
 Ying Li; Shouling Ma; Wu Li; Huanchen Wang;
 Information, Communications and Signal Processing, 2003 and the Fourth Pac
 Conference on Multimedia, Proceedings of the 2003 Joint Conference of the F
 Conference on
 Volume 3, 15-18 Dec. 2003 Page(s):1835 - 1839 vol.3
 Digital Object Identifier 10.1109/ICIS.2003.1292784
 AbstractPlus | Full Text: EDE(398 KB) IEEE CNF
- ☐ 5. Dynamic freight traffic simulation providing real-time information
 Jinghua Xu; Hancock, K.L.; Southworth, F.;
 Simulation Conference, 2003. Proceedings of the 2003 Winter
 Volume 2, 7-10 Dec. 2003 Page(s):1711 - 1719 vol.2
 Digital Object Identifier 10.1109/WSC.2003.1281624
 AbstractPlus | Full Text: EDE(728 KB) IEEE CNF
- ☐ 6. Dynamic traffic simulation to evaluate vehicle navigation systems

<http://ieeexplore.ieee.org/search/searchresult.jsp?query1=traffic+simulation&scope1=metad...> 8/4/2005

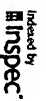
- ☐ Fujii, S.; Iida, Y.; Uchida, T.;
 Vehicle Navigation and Information Systems Conference, 1994. Proceedings,
 31 Aug.-2 Sept. 1994 Page(s):239 - 244
 Digital Object Identifier 10.1109/VNIS.1994.396834
 AbstractPlus | Full Text: EDE(428 KB) IEEE CNF
- ☐ 7. Enterprise-wide freight simulation in an integrated logistics and transport
 Jinghua Xu; Hancock, K.L.;
 Intelligent Transportation Systems, 2003. Proceedings, 2003 IEEE
 Volume 1, 2003 Page(s):534 - 538 vol.1
 Digital Object Identifier 10.1109/ITSC.2003.1252010
 AbstractPlus | Full Text: EDE(413 KB) IEEE CNF
- ☐ 8. Microscopic traffic simulation with reactive driving agents
 Ethier, P.A.M.; Rothkrantz, L.J.M.;
 Intelligent Transportation Systems, 2001. Proceedings, 2001 IEEE
 25-29 Aug. 2001 Page(s):860 - 865
 Digital Object Identifier 10.1109/ITSC.2001.948773
 AbstractPlus | Full Text: EDE(720 KB) IEEE CNF
- ☐ 9. Flow profile comparison of a microscopic car-following model and a mac
 platoon dispersion model for traffic simulation
 Ganz, D.T.; Melenson, J.R.;
 Simulation Conference, 1990. Proceedings, Winter
 9-12 Dec. 1990 Page(s):770 - 774
 Digital Object Identifier 10.1109/WSC.1990.129612
 AbstractPlus | Full Text: EDE(336 KB) IEEE CNF
- ☐ 10. A real-time traffic simulation system
 Chronopoulos, A.T.; Johnson, C.M.;
 Vehicular Technology, IEEE Transactions on
 Volume 47, Issue 1, Feb. 1998 Page(s):321 - 331
 Digital Object Identifier 10.1109/25.681057
 AbstractPlus | References | Full Text: EDE(232 KB) IEEE JNL
- ☐ 11. Simulator for inter-vehicle communication based on traffic modeling
 Hornum, Y.; Grossmann, H.P.; Khalifa, W.H.; Salah, M.; Karam, O.H.;
 Intelligent Vehicles Symposium, 2004 IEEE
 14-17 June 2004 Page(s):99 - 104
 Digital Object Identifier 10.1109/IVS.2004.1336363
 AbstractPlus | Full Text: EDE(714 KB) IEEE CNF
- ☐ 12. A traffic simulation of work zone with an improved continuum traffic flow
 Hsueh-Lung Cho; King-Chong Hwang; Du-Hwan Lin;
 Networking, Sensing and Control, 2004 IEEE International Conference on
 Volume 2, 2004 Page(s):1126 - 1130 vol.2
 Digital Object Identifier 10.1109/INSC.2004.1297105
 AbstractPlus | Full Text: EDE(149 KB) IEEE CNF
- ☐ 13. A new technology for a cruise control system
 MacNeill, P.; Miller, R.;
 Vehicular Technology Conference, 2003. VTC 2003-Fall, 2003 IEEE 58th
 Volume 5, 6-9 Oct. 2003 Page(s):3341 - 3345 vol.5
 Digital Object Identifier 10.1109/VETECF.2003.1286300
 AbstractPlus | Full Text: EDE(608 KB) IEEE CNF
- ☐ 14. A simulation evaluation of a real-time traffic information system using pr
 Xiaowen Dai; Fernan, M.A.; Roesser, R.P.;

<http://ieeexplore.ieee.org/search/searchresult.jsp?query1=traffic+simulation&scope1=metad...> 8/4/2005

- Intelligent Transportation Systems, 2003. Proceedings. 2003 IEEE Volume 1, 2003 Page(s):475 - 480 vol.1
Digital Object Identifier 10.1109/ITSC.2003.1251999
AbstractPlus | Full Text: EDE(474 KB) IEEE CNF
15. Traffic simulation application to plan real-time distribution routes
Franzoso, O.; Joshi, S.;
Simulation Conference, 2002. Proceedings of the Winter Volume 2, 8-11 Dec. 2002 Page(s):1214 - 1218 vol.2
Digital Object Identifier 10.1109/WSC.2002.1186380
AbstractPlus | Full Text: EDE(398 KB) IEEE CNF
16. Opportunistic planning for a fleet of transportation robots
Pasquier, M.; Hock Chai Quek; Boun Tee Tan; Chae Keong Chai;
Intelligent Transportation Systems, 1999. Proceedings. 1999 IEEE/IEE/MSAI
Conference on
5-8 Oct. 1999 Page(s):668 - 672
Digital Object Identifier 10.1109/ITSC.1999.821141
AbstractPlus | Full Text: EDE(448 KB) IEEE CNF
17. Using travel-time perception models for traveler information systems
Wunderlich, K.;
Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on
Volume 4, 11-14 Oct. 1998 Page(s):3223 - 3227 vol.4
Digital Object Identifier 10.1109/CSMC.1998.726499
AbstractPlus | Full Text: EDE(398 KB) IEEE CNF
18. Application of a general particle system model to movement of pedestrians
Scheafer, L.A.; Macduick, G.T.; Cochran, J.K.; Chenilla, J.L.;
Simulation Conference Proceedings, 1998. Winter
Volume 2, 13-16 Dec. 1998 Page(s):1155 - 1160 vol.2
Digital Object Identifier 10.1109/WSC.1998.745973
AbstractPlus | Full Text: EDE(508 KB) IEEE CNF
19. VUEMS: a virtual urban environment modeling system
Donikian, S.;
Computer Graphics International, 1997. Proceedings
23-27 June 1997 Page(s):84 - 92
Digital Object Identifier 10.1109/CGI.1997.601278
AbstractPlus | Full Text: EDE(1332 KB) IEEE CNF
20. Dynamic simulation-assignment methodology to evaluate in-vehicle info
strategies in urban traffic networks
Jayakrishnan, R.; Mahmassani, H.S.;
Simulation Conference, 1990. Proceedings, Winter
9-12 Dec. 1990 Page(s):763 - 769
Digital Object Identifier 10.1109/WSC.1990.129611
AbstractPlus | Full Text: EDE(598 KB) IEEE CNF
21. Dynamic traffic simulation for controlling traffic flow
Yokota, T.; Hata, M.; Takahashi, K.; Nagai, T.;
Vehicle Navigation and Information Systems Conference, 1993. Proceedings
12-15 Oct. 1993 Page(s):259 - 263
Digital Object Identifier 10.1109/VNIS.1993.585628
AbstractPlus | Full Text: EDE(338 KB) IEEE CNF
22. Car-following as a tool in road traffic simulation
Simonsson, S.O.;

- Vehicle Navigation and Information Systems Conference, 1993. Proceedings
12-15 Oct. 1993 Page(s):150 - 153
Digital Object Identifier 10.1109/VNIS.1993.585605
AbstractPlus | Full Text: EDE(338 KB) IEEE CNF
23. Modeling autonomous agents in a knowledge based simulation environ
Zeller, M.; Mock-Hecker, R.;
Tools with Artificial Intelligence, 1993. TAI '93. Proceedings. Fifth International
8-11 Nov. 1993 Page(s):412 - 415
Digital Object Identifier 10.1109/TAI.1993.633989
AbstractPlus | Full Text: EDE(440 KB) IEEE CNF
24. A framework for generic modular ATMS/ATIS support in IVHS traffic simu
Wang, P.T.R.; Wunderlich, K.E.;
Simulation Conference Proceedings, 1994. Winter
11-14 Dec. 1994 Page(s):1079 - 1083
Digital Object Identifier 10.1109/WSC.1994.717492
AbstractPlus | Full Text: EDE(378 KB) IEEE CNF
25. PARAMICS: microscopic traffic simulation for congestion management
Smith, M.; Duncan, G.; Drull, S.;
Dynamic Control of Strategic Inter-Urban Road Networks, IEE Colloquium on
23 Feb 1995 Page(s):371 - 373
AbstractPlus | Full Text: EDE(138 KB) IEEE CNF

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☐ 1. Visualization support for user-centered model selection in knowledge databases

Tu Bao Ho; Trong Dung Nguyen;

Tools with Artificial Intelligence, Proceedings of the 13th International Conferen
7-9 Nov. 2001 Page(s):228 - 235

Digital Object Identifier 10.1109/ICITAI.2001.974469

AbstractEPlus | Full Text: EDE(135 KB) IEEE CNF

☐ 2. Motion estimation using statistical learning theory

Wechsler, H.; Deric, Z.; Fefin, L.; Cherkassky, V.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 26, Issue 4, April 2004 Page(s):466 - 478

Digital Object Identifier 10.1109/TPAMI.2004.1265862

AbstractEPlus | References | Full Text: EDE(1746 KB) IEEE JNL

☐ 3. Model selection methods in multilayer perceptrons

Vazquez Elias, G.; Galindo, R.P.L.; Joaquin, P.J.; Andres, Y.E.;

Neural Networks, 2004. Proceedings. 2004 IEEE International Joint Conferenc
Volume 2, 25-28 July 2004 Page(s):1099 - 1014 vol.2

Digital Object Identifier 10.1109/IJCNN.2004.1360072

AbstractEPlus | Full Text: EDE(636 KB) IEEE CNF

☐ 4. Model selection and surface merging in reconstruction algorithms

Bulna, K.; Stewart, C.V.;

Computer Vision, 1998. Sixth International Conference on
4-7 Jan. 1998 Page(s):895 - 902

Digital Object Identifier 10.1109/ICCV.1998.710823

AbstractEPlus | Full Text: EDE(792 KB) IEEE CNF

☐ 5. A new model selection criterion based on information geometry

Liu Yunhui; Luo Shwei; U Aljun; Yu Hanbin;

Signal Processing, 2004. Proceedings. ICSP '04. 2004 7th International Confe
Volume 2, 31 Aug.-4 Sept. 2004 Page(s):1562 - 1565 vol.2

Digital Object Identifier 10.1109/ICOSP.2004.1441627

AbstractEPlus | Full Text: EDE(240 KB) IEEE CNF

☐ 6. A deterministic, annealing-based approach for learning and model select
mixture models

Qi Zhao; Miller, D.J.;

Acoustics, Speech, and Signal Processing, 2004. Proceedings. (ICASSP '04).

International Conference on
Volume 5, 17-21 May 2004 Page(s):V - 457-60 vol.5

Digital Object Identifier 10.1109/ICASSP.2004.1327146

AbstractEPlus | Full Text: EDE(298 KB) IEEE CNF

☐ 7. Expanding model selection for Support Vector Machines based on data n

Yu-Yen Ou; Chan-Yu Chen; Shien-Ching Hwang; Yen-Jen Oyang;

Systems, Man and Cybernetics, 2003. IEEE International Conference on
Volume 1, 5-8 Oct. 2003 Page(s):786 - 791 vol.1

Digital Object Identifier 10.1109/ISMAC.2003.1243910

AbstractEPlus | Full Text: EDE(434 KB) IEEE CNF

☐ 8. Model selection for k-nearest neighbors regression using VC bounds

Cherkassky, V.; Yundian Ma; Jun Tang;

Neural Networks, 2003. Proceedings of the International Joint Conference on
Volume 2, 20-24 July 2003 Page(s):1143 - 1148 vol.2

Digital Object Identifier 10.1109/IJCNN.2003.1223852

AbstractEPlus | Full Text: EDE(404 KB) IEEE CNF

☐ 9. Release from active learning/model selection dilemma: optimizing samp

models at the same time

Sugiyama, M.; Ogawa, H.;

Neural Networks, 2002. IJCNN '02. Proceedings of the 2002 International Joint
Volume 3, 12-17 May 2002 Page(s):2917 - 2922

Digital Object Identifier 10.1109/IJCNN.2002.1007612

AbstractEPlus | Full Text: EDE(606 KB) IEEE CNF

☐ 10. Model selection for wavelet-based signal estimation

Cherkassky, V.; Xunli Shao;

Neural Networks Proceedings, 1998. IEEE World Congress on Computational
1998 IEEE International Joint Conference on
Volume 2, 4-9 May 1998 Page(s):843 - 848 vol.2

Digital Object Identifier 10.1109/IJCNN.1998.685877

AbstractEPlus | Full Text: EDE(404 KB) IEEE CNF

☐ 11. Multisensor fusion and model selection using a minimal representation s

Joshi, R.; Sanderson, A.C.;

Multisensor Fusion and Integration for Intelligent Systems, 1998. IEEE/ISICEF
Conference on
8-11 Dec. 1998 Page(s):25 - 32

Digital Object Identifier 10.1109/MFI.1998.568485

AbstractEPlus | Full Text: EDE(636 KB) IEEE CNF

☐ 12. Software reliability model selection

Krahl, G.J.; Sacks, J.;

Computer Software and Applications Conference, 1991. COMPSAC '91. Proc
Fifteenth Annual International
11-13 Sept. 1991 Page(s):597 - 601

Digital Object Identifier 10.1109/COMPSAC.1991.170245

AbstractEPlus | Full Text: EDE(972 KB) IEEE CNF

☐ 13. Minimum description length and the inference of scene structure from im

Maybank, S.J.; Sturm, P.F.;

Applied Statistical Pattern Recognition (Ref. No. 1899063). IEE Colloquium on
20 April 1999 Page(s):981 - 986

AbstractEPlus | Full Text: EDE(468 KB) IEEE CNF

- ☐ 14. Predictive hidden Markov model selection for speech recognition
Jen-Trung Chien; Funil, S.;
Speech and Audio Processing, IEEE Transactions on
Volume 13, Issue 3, May 2005 Page(s):377 - 387
Digital Object Identifier 10.1109/SA.2005.945810
AbstractPlus | References | Full Text: PDF(472 KB) IEEE JNL
- ☐ 15. A two phase approach to Bayesian network model selection and compar
MDL and DGM scoring heuristics
Kane, M.; Sahin, F.; Savakis, A.;
Systems, Man and Cybernetics, 2003. IEEE International Conference on
Volume 5, 5-8 Oct. 2003 Page(s):4601 - 4606 vol.5
AbstractPlus | Full Text: PDF(490 KB) IEEE CNF
- ☐ 16. Metric-based model selection for time-series forecasting
Bengio, Y.; Chappados, N.;
Neural Networks for Signal Processing, 2002. Proceedings of the 2002 12th IE
4-6 Sept. 2002 Page(s):13 - 22
Digital Object Identifier 10.1109/NNSP.2002.1030013
AbstractPlus | Full Text: PDF(437 KB) IEEE CNF
- ☐ 17. Estimating the number of undetected errors: Bayesian model selection
Basu, S.; Eshkol, N.;
Software Reliability Engineering, 1998. Proceedings. The Ninth International S
4-7 Nov. 1998 Page(s):22 - 31
Digital Object Identifier 10.1109/SSRE.1998.730765
AbstractPlus | Full Text: PDF(212 KB) IEEE CNF
- ☐ 18. A model selection rule for sinusoids in white Gaussian noise
Djuric, P.M.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Sp
IEEE Transactions on]
Volume 44, Issue 7, July 1996 Page(s):1744 - 1751
Digital Object Identifier 10.1109/78.510621
AbstractPlus | References | Full Text: PDF(648 KB) IEEE JNL
- ☐ 19. Spatial information retrieval from remote-sensing images. I. Information i
perspective
Dacu, M.; Seidel, K.; Weiss, M.;
Geoscience and Remote Sensing, IEEE Transactions on
Volume 36, Issue 5, Part 1, Sept. 1998 Page(s):1431 - 1445
Digital Object Identifier 10.1109/36.718947
AbstractPlus | References | Full Text: PDF(1680 KB) IEEE JNL
- ☐ 20. Asymptotic MAP criteria for model selection
Djuric, P.M.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Sp
IEEE Transactions on]
Volume 46, Issue 10, Oct. 1998 Page(s):2726 - 2735
Digital Object Identifier 10.1109/78.720374
AbstractPlus | References | Full Text: PDF(364 KB) IEEE JNL
- ☐ 21. Dynamic model selection with its applications to computer security
Maruyama, Y.; Yamashita, K.;
Information Theory Workshop, 2004. IEEE
24-29 Oct. 2004 Page(s):82 - 87
Digital Object Identifier 10.1109/ITW.2004.1405279
AbstractPlus | Full Text: PDF(697 KB) IEEE CNF

<http://ieeexplore.ieee.org/search/searchresult.jsp?query1=model+selection&scope1=metadat..> 8/4/2005

- ☐ 22. An approach for software reliability model selection
Asad, C.A.; Ullah, M.I.; Rehman, M.U.;
Computer Software and Applications Conference, 2004. COMPSAC 2004. Pro
28th Annual International
2004 Page(s):534 - 539 vol.1
Digital Object Identifier 10.1109/COMPSAC.2004.1342891
AbstractPlus | Full Text: PDF(247 KB) IEEE CNF
- ☐ 23. Variational Bayesian feature selection for Gaussian mixture models
Valent, F.; Wellekens, C.;
Acoustics, Speech, and Signal Processing, 2004. Proceedings. (ICASSP '04).
International Conference on
Volume 1, 17-21 May 2004 Page(s):1 - 513-16 vol.1
Digital Object Identifier 10.1109/ICASSP.2004.1326035
AbstractPlus | Full Text: PDF(344 KB) IEEE CNF
- ☐ 24. Effect of noise on model selection criteria in visual applications
Gheissari, N.; Bab-Hadiashar, A.;
Pattern Recognition, 2004. ICPR 2004. Proceedings of the 17th International
Volume 2, 23-26 Aug. 2004 Page(s):229 - 232 Vol.2
Digital Object Identifier 10.1109/ICPR.2004.1334102
AbstractPlus | Full Text: PDF(262 KB) IEEE CNF
- ☐ 25. Seismic signal denoising using model selection
Bakura, M.; Knockent, L.; Septhurne, A.K.; Fleury, G.;
Signal Processing and Information Technology, 2003. ISSPIT 2003. Proceedi
IEEE International Symposium on
14-17 Dec. 2003 Page(s):235 - 238
Digital Object Identifier 10.1109/ISSPIT.2003.1341103
AbstractPlus | Full Text: PDF(666 KB) IEEE CNF

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Kenny, E.M.; Cutler, P.J.;

Vehicular Technology Conference, 1999 IEEE 48th

Volume 2, 16-20 May 1999 Page(s):1001 - 1005 vol.2

Digital Object Identifier 10.1109/VETEC.1999.780499

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1. Effective applications of computer-vision techniques in packaging design evaluation

Hua Lu; Zhou, J.;

Advanced Packaging Materials: Processes, Properties and Interfaces, 2001, p 11-14 March 2001 Page(s):207 - 212

Digital Object Identifier 10.1109/ISAOM.2001.916576

AbstractPlus | Full Text: PDF(620 KB) IEEE CNF

2. Experimental determination of tire forces and road friction

Ray, L.R.;

American Control Conference, 1998. Proceedings of the 1998

Volume 3, 24-26 June 1998 Page(s):1843 - 1847 vol.3

Digital Object Identifier 10.1109/ACC.1998.707336

AbstractPlus | Full Text: PDF(388 KB) IEEE CNF

3. Neural networks estimation of truck static weights by fusing weight-in-m-

Mangess, M.; Glaser, S.; Dolomascio, V.;

Information Fusion, 2002. Proceedings of the Fifth International Conference or

Volume 1, 8-11 July 2002 Page(s):456 - 462 vol.1

Digital Object Identifier 10.1109/ICIF.2002.1021190

AbstractPlus | Full Text: PDF(628 KB) IEEE CNF

4. 41st IEEE Conference on Decision and Control. Proceedings (Cat. No.02C

Fai Hao; Tinguang Chu; Lin Huang; Long Wang;

Decision and Control, 2002. Proceedings of the 41st IEEE Conference on

Volume 1, 10-13 Dec. 2002

Digital Object Identifier 10.1109/CDC.2002.1184651

AbstractPlus | Full Text: PDF(245 KB) IEEE CNF

5. Fuzzy neural network system of vehicle diesel engine

Chunsheng Liu; Ke Wang; Jun Li;

Vehicle Electronics Conference, 1999. (VNEC 99) Proceedings of the IEEE Int

6-9 Sept. 1999 Page(s):128 - 131 vol.1

Digital Object Identifier 10.1109/VNEC.1999.830641

AbstractPlus | Full Text: PDF(212 KB) IEEE CNF